

Abstract

A connector for a ribbon cable is described having two part plates which are preferably connected to one another via a connection piece. The part plates are therefore preferably
5 integral in design. In the region of the connection piece there are contact slots made in the part plates. Preferably the part plates can be produced in the form of continuous plates and cut as required into the desired width from the continuous ribbon. For assembling the connector a ribbon cable
10 is inserted between the part plates and subsequently the part plates are folded on to one another by means of a simple folding operation and preferably permanently connected to one another by fastening elements.